

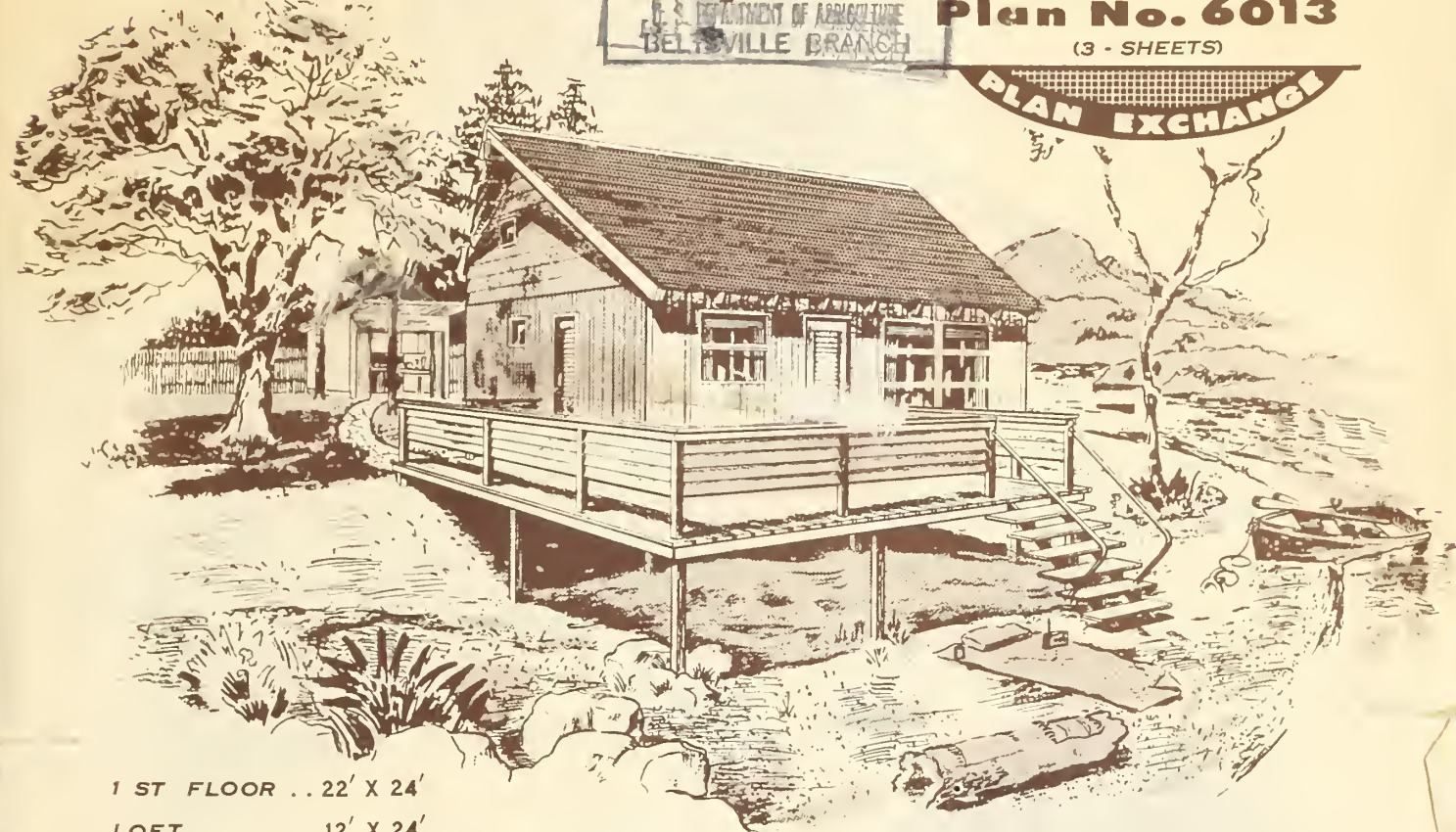
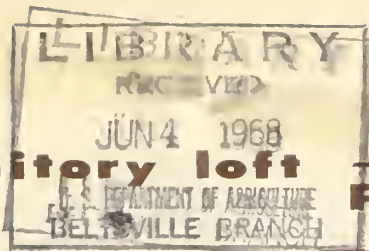
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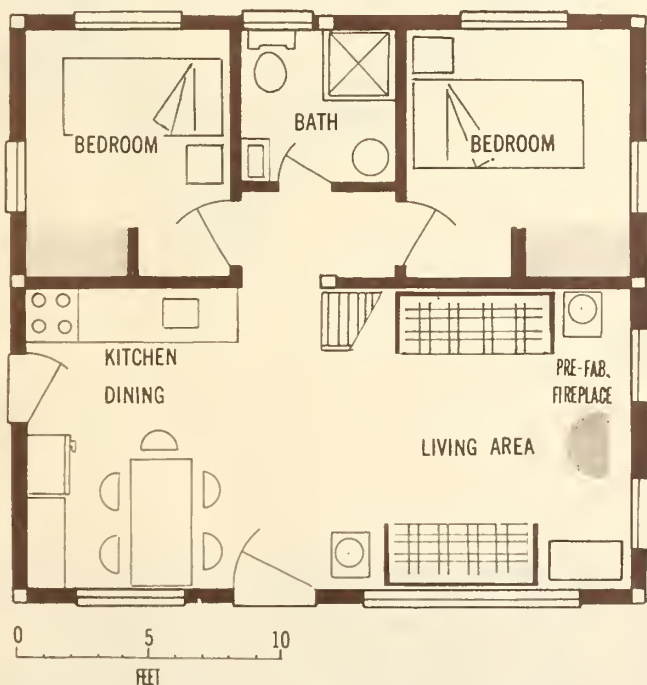
Cabin

... with dormitory loft



1 ST FLOOR .. 22' X 24'

LOFT 12' X 24'



This 1½-story cabin has two bedrooms and a loft sleeping area. The loft is over the first floor bedrooms and has clearances of 7 feet at the ridge beam and 3 feet at the outside wall.

An open-type ceiling gives a feeling of spaciousness to the kitchen and living area, and cuts construction costs. A prefabricated fireplace is suggested on the plan.

Pole framing helps to make construction easy for the less-experienced builder and eliminates the need for expensive masonry foundations. A wood-frame floor is used in the structure shown and is most suitable for a sloping site. A concrete floor would be more economical when built in a well-drained, level site. A pole-supported deck is suggested for more indoor-outdoor relaxation space.

Rough-sawn native material is used wherever possible. The choice of interior finishing material is left to the builder. Slight changes in the wall framing could be made if insulation and interior finish are to be added.

Washington, D.C.

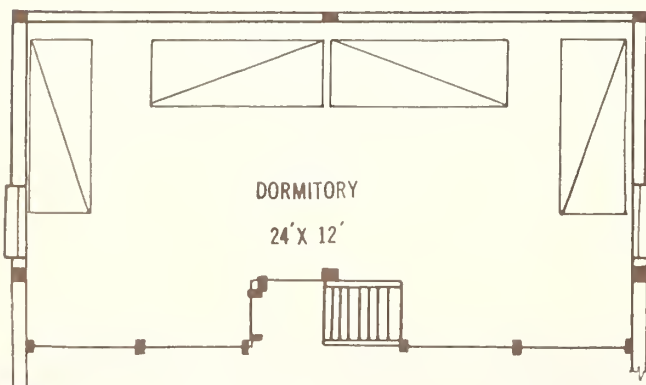
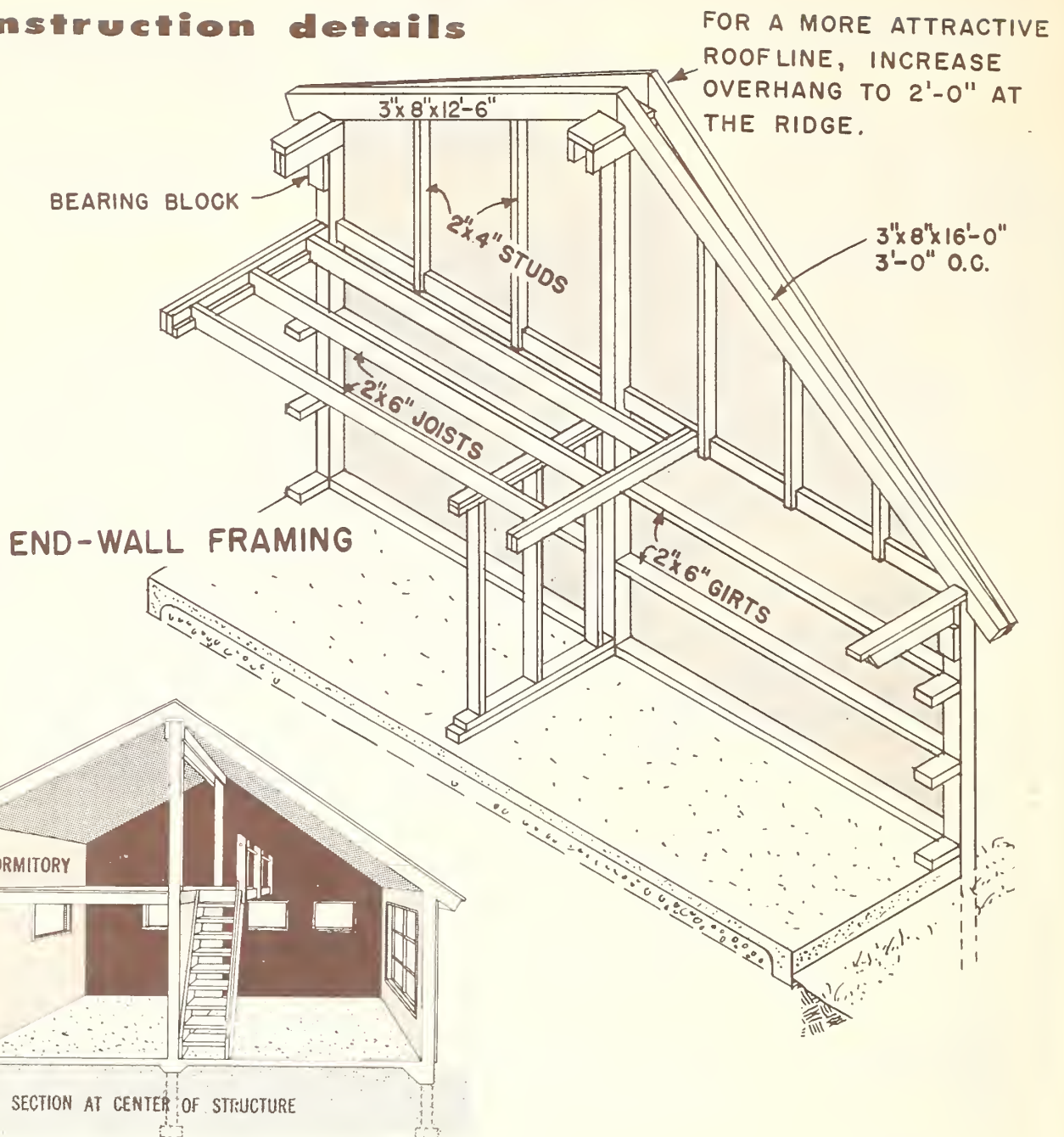
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construction details



Complete working drawings may be obtained from the extension agricultural engineer at your State university. There may be a small charge to cover cost of printing.

If you do not know the location of your State university, send your request to Agricultural Engineer, Federal Extension Service, U.S. Department of Agriculture, Washington, D.C., 20250. He will forward your request to the correct university.

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